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IN THE SPECIFICATION

[15] Upper holding frame element 28 has side pieces 32. A lower holding frame element 33 having side pieces 34 is positioned beneath the axle 20. As shown in Figures 2 and 3, holding frame element side pieces 32 and 34 have angled surfaces 36, and outer edges 38. Clamp halves 40 have similar angled sides 42 which cam along the surfaces 36 when a bolt 43 is tightened into second clamp halves 44. Bolt 43 is positioned within a vertical extent of the axle and between upper and lower surfaces, and moves in a direction to secure the clamp in a direction having at least a component in a lateral direction along the length of the axle. Second clamp halves 44 include similar angled surfaces 46. Preferably, the clamp halves 40 and 44 end inwardly of the outermost edges 38 of the upper and lower frame element side pieces 32 and 34.